

ADLER 1020

Electronic Typewriter
with Phrase Storage,
40-Character Display,
Paragraph Correction



ADLER™ 1020

Increases productivity with a full list of automated features combined with Phrase Storage, 40-character display, 500-character correction, 4 type pitches, including print shop quality Proportional type.

Adler reinforces its reputation for the best business machines in business with the Adler 1020. Embodying the latest micro-processor technology, the 1020 offers greater operating efficiency and productivity with a remarkable range of automated features and refinements. Affordably priced, the Adler 1020 is the ideal replacement for all electromechanical and "ball" element typewriters. Its time-saving, single-key automation, the largest line-display in the industry, exceptional phrase storage and correction memory, make the Adler 1020 the most outstanding typewriter value in its category.



Versatile 2,500-character phrase memory

A 2,500-character memory stores frequently used phrases in 10 available storage areas. The display automatically alerts the operator to the remaining capacity in each storage area. The memory incorporates an exclusive "Menu" which assists the typist through the steps of basic editing and duplication of stored phrases, storing, deleting and printing. For quick review, the display lists the occupied storage areas with their initial 20 characters. Text may be recalled for repetitive use or to insert frequently used phrases. Time-wasting repetition is eliminated.

Correcting memory automatically lifts off 500 characters

Instead of the one or two-line correction memories of other typewriters, the 1020's technologically advanced correction system can lift off an average paragraph of seven lines at the touch of the high speed correction key. The typist can correct in and out of the memory, making corrections in any order. And the sophisticated display always indicates the correction position in the memory.

40-character LCD display with brightness control

The brightness of the easy-to-read 40-character liquid crystal display may be varied to suit the typist's requirements for

maximum readability. During original typing or the editing of stored text, the operator can preview before printing: headings to be centered and graphic representations of functions such as tabs, indents and returns. It's simple to insert, delete and justify any stored information. If a command key is used incorrectly, "NO!" appears on the display. Editing with the display by scrolling is easier than proofreading a typewritten page.

Simplifies form fill-ins and repetitive letter typing

The unique Delay mode in the display permits the typist to verify the accuracy of typed information before it is printed on a form. This feature is a tremendous cost-saver in the processing of expensive multi-part forms. Similarly, with greater speed and accuracy, the text can be merged with customized fill-ins.

Easy automation with single-key commands

Just one touch and the following automated functions are activated:

Automatic centering over text, between margins or tabs, around any desired position, or flush with the right margin. Completely eliminates character-counting.

Automatic column layout sets tabs to accommodate the widest entry in each column of a form or spreadsheet.

Automatic 4-way print selection allows characters to print as standard or bold, with or without simultaneous underlining.

Automatic right margin justification with the initial typing as well as in playback, with automatic text wraparound.

Automatic carrier return to the next line, when the carrier comes to the last word, or a hyphenated word, on a line. Eliminates line-end decisions. A separate key activates this function.

Automatic full-page relocation returns the carrier to the last typing position after a correction has been made, regardless of where it was on the page.

Automatic decimal alignment simplifies statistical typing. Columns of figures are automatically lined up on the decimal point.

Automatic paragraph indentation at the touch of a key establishes temporary paragraph indents as long as they're required. A great time-saver.

500-hour memory protection

In the event of power failure or work interruption, all programmed functions and phrases are retained for up to 500 hours.

Outperforms the fastest typist

A 16-character keyboard buffer memory provides optimum speed for the most professional typist. You can't outtype the 1020.

Print shop look with interchangeable print wheels

Long-life, easy-to-change print wheels assure perfect typing alignment and sharp, print-like quality, with ultra quiet operation. Print wheels are available in many popular type styles to handle any typing job.

Proportional spacing plus 3 standard type pitches

At the touch of a key, you can switch to proportional spacing as well as 10, 12 and space-saving 15 pitch typing. Indicator lights show which pitch is programmed.

100-character printability

Included are symbols for: Degree, Delta, Section, Paragraph, Omega, Mu, Less than, Greater than, English pound, Japanese yen, Exponents 2 and 3.

Other convenient features

- Easy-changing ribbon cassettes (correctable, single-pass, multi-strike carbon, and fabric); Lift-Off/Cover Up correction tapes
- Interfaceable to personal computers and Adler's screen-based Textriter word processor series
- Automatic paper insert, eject, advance
- Electronic line space selector with indicator lights for 1, 1½, 2, 2½ spaces
- Retractable paper support/page-end indicator
- Express back spacing to left margin without line spacing
- Vertical and horizontal half space keys
- Repeat action for all keys
- Light indicators on main function keys
- Electronic impression and copy control
- Up/down indexing keys
- Acoustical dust shield
- Variable margins preprogrammed at 10 and 75 with tab at 20
- A whispering 58dB noise level
- Modular design and self-diagnostic system

Specifications

Paper capacity: 16½"; Typing line: 13.2"
Dimensions: 22" (W) x 20" (D) x 6½" (H)
Power requirements: 110V, 60 Hz

7A ADLER™
TYPEWRITERS

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